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Abstract of the Disclosure

A modular storage support device supports items suspended above a floor. The device rests upon the floor and comprises a vertical member extending upwardly which has an upper end and a lower end. A base member has a base vertical portion which receives the lower end of the vertical member and a U-shaped portion which is oriented perpendicular to the vertical member. The U-shaped portion has two leg portions extending laterally with respect to the sides thereof. Two L-shaped support legs are received in one of the leg portions and extend forward therefrom. A foot portion extends downwardly from each of the L-shaped support legs to rest upon a floor. An L-shaped wall brace is received within the upper end of the vertical member and extends upwardly and then rearwardly from vertical member to engage a vertical wall. One or more supports are slidably secured to the vertical member and the upwardly extending section of the L-shaped wall brace. Each of the one or more supports have at least one support arm being mounted thereto. Each of the at least one support arms is parallel to, shorter than and positioned between the support legs and engages an item for support of said item.